

MANUFACTURED BY:

B.M.C.I.
Code VA006

TWO-PIECE, ONE-COMPARTMENT SEPTIC TANK

Manufacturer's name, state serial number (if applicable), address (if applicable), and liquid capacity imprinted to the right of the knockout on the outlet end of tank.

LIQUID CAPACITY: 1,043 GallonsLIQUID DEPTH: 48"FREEBOARD: 12"LENGTH TO WIDTH RATIO: 2.02 to 1NUMBER OF INLETS: 3NUMBER OF OUTLETS: 1OUTLET MANHOLE: 18" minimum square clearance (with #3 rebar handle)
(Weight: 109 lbs.)INLET MANHOLE: 18" minimum square clearance (with #3 rebar handle)
(Weight: 109 lbs.)INLET TEE OR BAFFLE: TEE: Monolithically cast baffle tees with a 2" min.
wall thickness with a 4½" x 4½" open space in cross section extending 8" below
liquid levelOUTLET TEE OR BAFFLE: TEE: Monolithically cast baffle tees with a 2" min.
wall thickness with a 4½" x 4½" open space in cross section extending 17" below
liquid levelBAFFLE OR PARTITION WALL: N/ACONCRETE: 3500 PSI minimumREINFORCING: 6"x6"x10/10 wire mesh centered in all walls, ends, baffle
or partition wall, top and bottomSEALANTS: 1" Butyl Rubber Mastic Sealant in tongue and groove jointline
between top and bottom half of tank (run continuous) or concrete grout

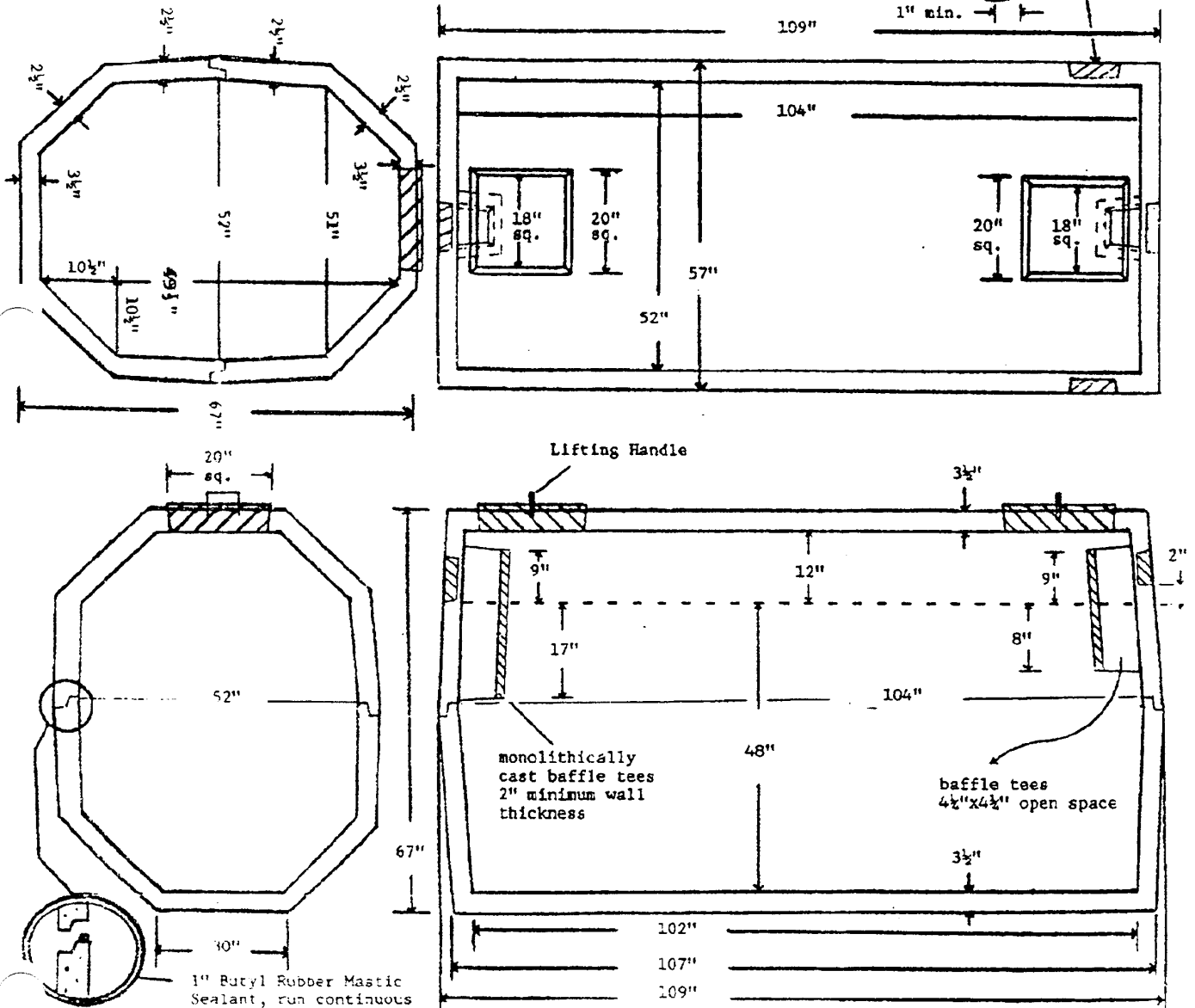
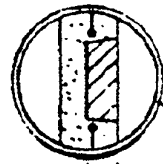
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LIQUID CAPACITY: 1,043 Gallons

1.90 yds. = 7,600 lbs.

Ratio: 2.02 to 1



MANUFACTURED BY:

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Code 007

TWO-PIECE, ONE-COMPARTMENT SEPTIC TANK

Manufacturer's name, state serial number (if applicable), address (if applicable), and liquid capacity imprinted to the right of the knockout on the outlet end of tank.

LIQUID CAPACITY: 1,293 GallonsLIQUID DEPTH: 59"FREEBOARD: 12"LENGTH TO WIDTH RATIO: 2.02 to 1NUMBER OF INLETS: 3NUMBER OF OUTLETS: 1OUTLET MANHOLE: 18" minimum square clearance (with #3 rebar handle)
(Weight: 109 lbs.)INLET MANHOLE: 18" minimum square clearance (with #3 rebar handle)
(Weight: 109 lbs.)INLET TEE OR BAFFLE: TEE: Monolithically cast baffle tees with a 2" min.
wall thickness with a 4 1/2" x 4 1/2" open space in cross section extending 8" below
liquid levelOUTLET TEE OR BAFFLE: TEE: Monolithically cast baffle tees with a 2" min.
wall thickness with a 4 1/2" x 4 1/2" open space in cross section extending 21" below
liquid levelBAFFLE OR PARTITION WALL: N/ACONCRETE: 3500 PSI minimumREINFORCING: 6"x6"x10/10 wire mesh centered in all walls, ends, baffle
or partition wall, top and bottomSEALANTS: 1" Butyl Rubber Mastic Sealant in tongue and groove jointline
between top and bottom half of tank (run continuous) or concrete grout

Manufactured by:

B.M.C.I.
Code 007LIQUID CAPACITY: 1,293.00 Gallons2.60 yds. = 8,240 lbs.Ratio: 2.02 to 1